

Search Notes

Application No.

10/670,135

Examiner

William W. Moore

Applicant(s)

XU ET AL.

Art Unit

1652

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|-----------|----------|
| 536 | 23.2 | 1/20/2005 | WWM |
| 435 | 69.1 | 1/20/2005 | WWM |
| 435 | 252.3 | 1/20/2005 | WWM |
| 435 | 320.1 | 1/20/2005 | WWM |
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INTERFERENCE SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|-----------|----------|
| 536 | 23.2 | 2/25/2005 | WWM |
| 435 | 69.1 | 2/25/2005 | WWM |
| 435 | 252.3 | 2/25/2005 | WWM |
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**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

| | DATE | EXMR |
|---|-----------|------|
| Inventor name search in PALM | 1/20/2005 | WWM |
| SEQ ID NO:1 searched in GenEmbl, EST, N-GeneSeq 29Jan04, US Patent & US PG-Pub nucleic acid sequence databases | 7/27/2004 | WWM |
| SEQ ID NO:1 searched in US pending application new and main nucleic acid sequence databases | 7/27/2004 | WWM |
| SEQ ID NO:1 searched AGAINST, n2p, A-GeneSeq 29Jan04, SwissProt 42, SPTREMBL 25, and PIR 78 amino acid sequence databases | 7/27/2004 | WWM |
| SEQ ID NO:1 searched AGAINST, n2p, US Patent, PG-Pub, and pending application new and main amino acid sequence databases | 7/27/2004 | WWM |
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